Approved By: _____

Concrete Engineer

DEPARTMENT OF TRANSPORTATION STATE OF GEORGIA OFFICE OF MATERIALS AND RESEARCH

DATE:					
PLANT CODE NO.:	PLANT NAME/LOCATION:				
DOT MIX DESIGN NO.:					
	(1 CUBIC		E TE MIX DES OPORTIONS –		GHTS)
CLASS CONCRETE:	SS CONCRETE: DESIGN AIR CONTENT: % COARSE A			COARSE AGGREGATE SIZE:	
IF BLENDING SAND, F/F RATIO:		IF BLENDING STONE, C/C RATIO:			
MATERIAL	DESIGN WEIGHT	319 CODE	SPECIFIC GRAVITY	SOURCE &	& PRODUCER LOCATION
CEMENT TYPE:	Lbs				
CEMENT TYPE:	Lbs				
FLY ASH TYPE:	Lbs				
SILICA FUME	Lbs				
SLAG GRADE:	Lbs				
FINE AGGREGATE 1	Lbs				
FINE AGGREGATE 2	Lbs				
COARSE AGGREGATE 1	Lbs				
COARSE AGGREGATE 2	Lbs				
WATER	Gals				
AIR ENTRAINMENT					
RETARDER					
WATER REDUCER					
HRWR					
The maximum allowable slui	np when using H	IRWR is 8 i	nches.		
Maximum Water gallons per cubic yard.					
All materials shall be on the	Georgia Departı	nent of Trai	nsportation Qu	ualified Pro	oducts Lists.
Submitted By:Q.C. Supervi	sor			Date:	

Date: _____